

## CLAIMS

[1] A solid electrolytic capacitor comprising a solid electrolytic capacitor device and a base sheet for mounting the capacitor device;

wherein a first surface mounted with the capacitor device in  
5 surfaces of the base sheet is arranged with a terminal group comprising a plurality of anode terminals connected to an anode of the capacitor device and a plurality of cathode terminals connected to a cathode of the capacitor device, whereas a surface opposite from the first surface in the base sheet is arranged with a pair of connection terminals; and

10 wherein one of the pair of connection terminals is connected to the plurality of anode terminals in the terminal group arranged on the first surface, whereas the other connection terminal in the pair of connection terminals is connected to the plurality of cathode terminals in the terminal group arranged on the first surface.

15 [2] A solid electrolytic capacitor according to claim 1, wherein a current path between the anode of the capacitor device and the anode terminal of the base sheet and a current path between the cathode of the capacitor device and the cathode terminal of the base sheet are parallel to each other.

20 [3] A solid electrolytic capacitor according to claim 1, wherein the terminal group arranged on the first surface and the pair of connection terminals arranged on the surface opposite from the first surface are connected to each other by a conduction path penetrating through the base sheet in a thickness direction.